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In the December 2019 issue of the *American Journal of Audiology*, the article “Use of an Application to Verify Classroom Acoustic Recommendations for Children Who Are Hard of Hearing in a General Education Setting” by Spratford and colleagues contained an error. The authors referenced the ANSI standard reverberation time (RT60) of 0.6 s, which relates to the maximum reverberation time recommended for classrooms including children with typical hearing. In commentary 5.3.1 in Annex B of the ANSI/ASA S12.60-2010/Part 1 guidelines, a shorter reverberation time of 0.3 s is recommended for classrooms including children who are Deaf or hard of hearing. We re-analyzed our data with respect to the 0.3 s reverberation time and found that 37.8% (56 out of 148) of classrooms had reverberation times shorter than the recommended ANSI guideline of 0.3 s. Annex C of the ANSI/ASA S12.60-2010/Part 1 guidelines, which includes abatement solutions for reverberation, could be of assistance to teachers when their classrooms exceed the recommended values. We regret any inconvenience or confusion that this error may have caused.